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=> s (contact lens?) and (soak? or impregnat? or (drug delivery))  
1 FILES SEARCHED...  
6 FILES SEARCHED...  
L1 4168 (CONTACT LENS?) AND (SOAK? OR IMPREGNAT? OR (DRUG DELIVERY))

=> s l1 and ((Vitamin a) or (vit a) or retinol)  
2 FILES SEARCHED...  
3 FILES SEARCHED...  
5 FILES SEARCHED...  
L2 181 L1 AND ((VITAMIN A) OR (VIT A) OR RETINOL)

=> s l2 and dexpantenol  
L3 1 L2 AND DEXPANTENOL

=> d l3 1 ibib abs

L3 ANSWER 1 OF 1 USPATFULL on STN  
ACCESSION NUMBER: 2004:76202 USPATFULL  
TITLE: Procedure and composition of treatment and/or care of  
the eye  
INVENTOR(S): Wagenaar, Louis Johan, Leiden, NETHERLANDS

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2004057980	A1	20040325
APPLICATION INFO.:	US 2003-615592	A1	20030708 (10)
RELATED APPLN. INFO.:	Continuation of Ser. No. WO 2002-NL12, filed on 9 Jan 2002, UNKNOWN		

	NUMBER	DATE
PRIORITY INFORMATION:	NL 2001-1017060	20010109
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	FOLEY HOAG, LLP, PATENT GROUP, WORLD TRADE CENTER WEST, 155 SEAPORT BLVD, BOSTON, MA, 02110	
NUMBER OF CLAIMS:	29	
EXEMPLARY CLAIM:	1	
LINE COUNT:	408	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB A procedure for the manufacture of **contact lenses** for eye treatment, eye protection and eye-care wherein the lenses are **impregnated** with a suitable composition, a composition for the **impregnation of a contact lens** for the treatment and/or care and/or protection of the eye, and a kit containing such a composition and one or more **contact lenses** are disclosed herein. A method for the treatment and/or care and/or protection of the eye comprising wearing **contact lenses impregnated** with a suitable composition and a composition for disinfection and/or conservation of eye care products is also disclosed herein.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> s 12 and ((Vitamin E) or (vit E) or tocopherol?)  
L4 62 L2 AND ((VITAMIN E) OR (VIT E) OR TOCOPHEROL?)

=> s 14 and ((ascorb?) or (vitamin C) or (vit C))  
4 FILES SEARCHED...  
L5 51 L4 AND ((ASCORB?) OR (VITAMIN C) OR (VIT C))

=> s 15 and caroten?  
L6 27 L5 AND CAROTEN?

=> s 16 and ((vitamin D) or (vit D) or calciferol)  
L7 7 L6 AND ((VITAMIN D) OR (VIT D) OR CALCIFEROL)

=> d 17 1-7 ibib abs

L7 ANSWER 1 OF 7 CAPLUS COPYRIGHT 2004 ACS on STN  
ACCESSION NUMBER: 1999:464015 CAPLUS  
DOCUMENT NUMBER: 131:106819  
TITLE: Vitamin and mineral-containing compositions for the treatment of dry eye  
INVENTOR(S): Lalvani, Kartar; Seoane Sanchez, Jose Francisco; Taylor, Robert P.  
PATENT ASSIGNEE(S): UK  
SOURCE: Eur. Pat. Appl., 5 pp.  
CODEN: EPXXDW  
DOCUMENT TYPE: Patent  
LANGUAGE: English  
FAMILY ACC. NUM. COUNT: 1  
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
EP 930072	A1	19990721	EP 1998-300193	19980113
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO				

PRIORITY APPLN. INFO.: EP 1998-300193 19980113

AB This invention relates to the use of novel combinations of vitamins and minerals to give a product which affects an improvement in conjunctival goblet cell population d., improving the mucus layer of the tear film to mediate the uniform spread of the aqueous phase, and acts to promote an absolute increase in pre-ocular tear film stability in dry eye conditions. The invention involves the systemic use of unique mixts. of specific metallic cations, non-metallic elements and vitamins and provides greater convenience than existing treatments which require the frequent application of topical solns. or lubricant ointments. The action by the invention to improve tear stability is of particular importance to the treatment of dry eye conditions experienced by **contact**

lens users. A composition for the systemic delivery contained  
 vitamin A 300 µg, β- carotene 3,  
 vitamin E 60, vitamin C 150 mg,  
 vitamin D 2.5 µg, vitamin B6 4.5, vitamin B1 4.5,  
 vitamin B2 7.5, vitamin B12 4.5, folic acid 250, vitamin K1 100 µg, Ca  
 pantothenate 10, Zn 7.5, Fe 3, Cu 1, Mg 50, Mn 2 mg, Se 100, Cr 50, and I  
 100 µg.

REFERENCE COUNT: 2 THERE ARE 2 CITED REFERENCES AVAILABLE FOR THIS  
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L7 ANSWER 2 OF 7 USPATFULL on STN

ACCESSION NUMBER: 2004:165953 USPATFULL

TITLE: Novel PPAR ligands that do not cause fluid retention,  
 edema or congestive heart failure

INVENTOR(S): Pershadsingh, Harrihar A., Bakersfield, CA, UNITED  
 STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2004127443	A1	20040701
APPLICATION INFO.:	US 2003-627372	A1	20030724 (10)

	NUMBER	DATE
PRIORITY INFORMATION:	US 2002-402425P	20020810 (60)
	US 2003-455211P	20030315 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	MORRISON & FOERSTER LLP, 755 PAGE MILL RD, PALO ALTO, CA, 94304-1018	
NUMBER OF CLAIMS:	17	
EXEMPLARY CLAIM:	1	
LINE COUNT:	2675	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB Methods are provided for treating or prophylactically preventing  
 metabolic disorders in humans without causing, promoting, or aggravating  
 fluid retention, peripheral edema, pulmonary edema, or congestive heart  
 failure, by administration of a therapeutically effective amount of a  
 compound sufficient to partially or fully activate peroxisome  
 proliferator activated receptors (PPARs) and partially or fully inhibit,  
 antagonize or block the activity of angiotensin II type 1 receptors.  
 Metabolic disorders that can be treated or prevented include but are not  
 limited to type 2 diabetes, the metabolic syndrome, prediabetes, and  
 other insulin resistance syndromes. Compounds are provided that  
 antagonize or block the angiotensin II type 1 (AT1) receptor, function  
 as partial or full activators of peroxisome proliferator activated  
 receptors (PPARs), can be used to treat or prevent diseases known to be  
 treatable or preventable by PPAR activators and were not previously  
 recognized to be therapeutic targets for angiotensin II receptor  
 antagonists.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 3 OF 7 USPATFULL on STN

ACCESSION NUMBER: 2004:82367 USPATFULL

TITLE: Wound healing compound

INVENTOR(S): Peshoff, Mickey L., Sulphur, LA, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2004062817	A1	20040401
APPLICATION INFO.:	US 2003-675339	A1	20030930 (10)
RELATED APPLN. INFO.:	Division of Ser. No. US 2002-125165, filed on 18 Apr 2002, GRANTED, Pat. No. US 6660306 Continuation-in-part		

of Ser. No. US 2000-689087, filed on 12 Oct 2000,  
ABANDONED  
DOCUMENT TYPE: Utility  
FILE SEGMENT: APPLICATION  
LEGAL REPRESENTATIVE: THOMAS S. KEATY, KEATY PROFESSIONAL LAW CORP., 2140  
WORLD TRADE CENTER, NO. 2 CANAL STREET, NEW ORLEANS,  
LA, 70130

NUMBER OF CLAIMS: 37  
EXEMPLARY CLAIM: 1  
LINE COUNT: 2188

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB This invention pertains to therapeutic antibacterial/antifungal-wound healing compositions comprise a therapeutically effective amount of antibacterial agents and/or antifungal agents and/or wound healing composition alone. In one embodiment, the wound healing composition comprises (a) zinc oxide and (b) fat-soluble vitamins. The therapeutic antibacterial/antifungal-wound healing compositions may be utilized in a wide variety of pharmaceutical products. This invention also relates to methods for preparing and using the antibacterial/antifungal-wound healing compositions and the pharmaceutical products in which the therapeutic compositions may be used.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 4 OF 7 USPATFULL on STN

ACCESSION NUMBER: 2002:213474 USPATFULL  
TITLE: Wound healing compound  
INVENTOR(S): Peshoff, Mickey L., Sulphur, LA, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2002114847	A1	20020822
	US 6660306	B2	20031209
APPLICATION INFO.:	US 2002-125165	A1	20020418 (10)
RELATED APPLN. INFO.:	Continuation-in-part of Ser. No. US 2000-689087, filed on 12 Oct 2000, PENDING		
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	APPLICATION		
LEGAL REPRESENTATIVE:	THOMAS S. KEATY, KEATY PROFESSIONAL LAW CORP., 2140 WORLD TRADE CENTER, NO. 2 CANAL STREET, NEW ORLEANS, LA, 70130		
NUMBER OF CLAIMS:	40		
EXEMPLARY CLAIM:	1		
LINE COUNT:	2238		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB This invention pertains to therapeutic antibacterial/antifungal-wound healing compositions comprise a therapeutically effective amount of antibacterial agents and/or antifungal agents and/or wound healing composition alone. In one embodiment, the wound healing composition comprises (a) zinc oxide and (b) fat-soluble vitamins. The therapeutic antibacterial/antifungal-wound healing compositions may be utilized in a wide variety of pharmaceutical products. This invention also relates to methods for preparing and using the antibacterial/antifungal-wound healing compositions and the pharmaceutical products in which the therapeutic compositions may be used.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 5 OF 7 USPATFULL on STN

ACCESSION NUMBER: 2001:202646 USPATFULL  
TITLE: Ophthalmic uses of PPARGamma agonists and PPARGamma antagonists  
INVENTOR(S): Pershadsingh, Harrihar A., Bakersfield, CA, United States

PATENT ASSIGNEE(S): Levy, Daniel E., San Carlos, CA, United States  
Photogenesis, Inc., Los Angeles, CA, United States  
(U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6316465	B1	20011113
APPLICATION INFO.:	US 1999-342381		19990628 (9)

	NUMBER	DATE
PRIORITY INFORMATION:	US 1998-90937P	19980627 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	GRANTED	
PRIMARY EXAMINER:	Dees, Jose' G.	
ASSISTANT EXAMINER:	Williamson, Michael A.	
LEGAL REPRESENTATIVE:	Brinks, Hofer, Gilson & Lione	
NUMBER OF CLAIMS:	12	
EXEMPLARY CLAIM:	1	
LINE COUNT:	1661	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB Methods of treating diseases of ocular tissues expressing the nuclear receptor PPAR $\gamma$ , by inhibiting the inflammatory response, the neovascularization and angiogenesis, and programmed cell death (apoptosis) in these target tissues, comprising administering to a human or animal in need of treatment an effective amount of a compound that modifies the activity of PPAR $\gamma$ , or pharmaceutically acceptable salts and solvates thereof.

Novel compounds and methods for their synthesis are provided, including a compound having the general structure: ##STR1##

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 6 OF 7 USPATFULL on STN

ACCESSION NUMBER: 2001:105058 USPATFULL  
TITLE: EFFERVESCENCE POLYMERIC FILM DRUG  
DELIVERY SYSTEM

INVENTOR(S): MCGINITY, JAMES W., AUSTIN, TX, United States  
ROBINSON, JOSEPH R., WISCONSIN, WI, United States

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2001006677	A1	20010705
APPLICATION INFO.:	US 1996-741432	A1	19961029 (8)
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	APPLICATION		
LEGAL REPRESENTATIVE:	MERCHANT & GOULD, P O BOX 2903, MINNEAPOLIS, MN, 55402-0903		
NUMBER OF CLAIMS:	10		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	3 Drawing Page(s)		
LINE COUNT:	1323		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB According to the present invention, effervescent controlled release water soluble or swellable hot-melt extruded films are provided. Such films comprise a hot-melt extrudable water soluble or swellable binder, an active ingredient, an effervescent couple and optionally another compound such as a plasticizer. The films are made by a hot-melt extrusion process. Bioadhesive effervescent films can also be made by the invention.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 7 OF 7 USPATFULL on STN

ACCESSION NUMBER: 97:66160 USPATFULL

TITLE: Therapeutic-wound healing compositions and methods for preparing and using same

INVENTOR(S): Martin, Alain, 31 Country Club Dr., Ringoes, NJ, United States 08551

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5652274		19970729
APPLICATION INFO.:	US 1995-445813		19950522 (8)
RELATED APPLN. INFO.:	Continuation-in-part of Ser. No. US 1994-187435, filed on 27 Jan 1994, now abandoned which is a continuation of Ser. No. US 1991-798392, filed on 26 Nov 1991, now abandoned which is a continuation-in-part of Ser. No. US 1991-663500, filed on 1 Mar 1991, now abandoned		
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	Granted		
PRIMARY EXAMINER:	Criares, Theodore J.		
LEGAL REPRESENTATIVE:	Barish, Jean B.		
NUMBER OF CLAIMS:	16		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	90 Drawing Figure(s); 77 Drawing Page(s)		
LINE COUNT:	9592		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB This invention pertains to therapeutic wound healing compositions for protecting and resuscitating mammalian cells. In one embodiment, the therapeutic wound healing composition comprises (a) pyruvate, (b) an antioxidant, and (c) a mixture of saturated and unsaturated fatty acids. In another embodiment, the therapeutic wound healing composition comprises (a) pyruvate, (b) lactate, and (c) a mixture of saturated and unsaturated fatty acids. In yet another embodiment, the therapeutic wound healing composition comprises (a) an antioxidant and (b) a mixture of saturated and unsaturated fatty acids. In still yet another embodiment, the therapeutic wound healing composition comprises (a) lactate, (b) an antioxidant, and (c) a mixture of saturated and unsaturated fatty acids. This invention also pertains to wound healing compositions combined with a medicament which is useful for treating injured mammalian cells to form augmented wound healing compositions such as immunostimulating-wound healing compositions, antiviral-wound healing compositions, antikeratolytic-wound healing compositions, anti-inflammatory-wound healing compositions, antifungal-wound healing compositions, acne treating-wound healing compositions, sunscreen-wound healing compositions, dermatological-wound healing compositions, antihistamine-wound healing compositions, antibacterial-wound healing compositions, and bioadhesive-wound healing compositions. This invention also pertains to wound healing compositions combined with a cytotoxic agent to form cytoprotective-wound healing compositions useful for protecting and reducing injury to mammalian cells and to razor cartridges comprising the wound healing compositions. This invention also pertains to methods for preparing and using the wound healing compositions and the topical and ingestible pharmaceutical products in which the therapeutic compositions may be used.

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L2 529 L1 AND PEPTIDE?

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L3 1 L2 AND SUGARESTER

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           NCLS, EXF, REP, REN, ARTU, EXNAM, LREP, CLMN, DRWN, AB,  
           PARN, SUMM, DRWD, DETD, CLM  
 FPBIB ----- PI, TI, IN, INA, PA, PAA, PAT, PTERM, DCD, AI,  
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 IMAX.EX ---- IMAX for original and latest publication  
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           without answer number. SCAN must be entered on the  
           same line as DISPLAY, e.g., D SCAN)  
 STD ----- AN, TI, IN, INA, PA, PAA, PAT, PI, AI, RLI, PRAI,  
           DT, FS, LN.CNT, INCL, INCLM, INCLS, NCL, NCLM, NCLS,  
           IC, ICM, ICS, EXF (STD is the default)  
 STD.EX ----- STD for original and latest publication  
 TRIAL ----- AN, TI, INCL, INCLM, INCLS, NCL, NCLM, NCLS, IC,  
           ICM, ICS

ENTER DISPLAY FORMAT (STD):1 ibib abs  
 '1' IS NOT A VALID FORMAT FOR FILE 'USPATFULL'

The following are valid formats:

The default display format is STD.

ABS ----- AB  
 ALL ----- AN, TI, IN, INA, PA, PAA, PAT, PI, AI, PTERM, DCD,  
           RLI, PRAI, DT, FS, REP, REN, EXNAM, LREP, CLMN, ECL,  
           DRWN, AB, GOVI, PARN, SUMM, DRWD, DETD, CLM, INCL,  
           INCLM, INCLS, NCL, NCLM, NCLS, IC, ICM, ICS,  
           EXF, ARTU

ALLG ----- ALL plus PAGE.DRAW  
 BIB ----- AN, TI, IN, INA, PA, PAA, PAT, PI, AI, PTERM, DCD, RLI,  
               PRAI, DT, FS, EXNAM, LREP, CLMN, ECL, DRWN, LN.CNT  
 BIB.EX ----- BIB for original and latest publication  
 BIBG ----- BIB plus PAGE.DRAW  
 BROWSE ----- See "HELP BROWSE" or "HELP DISPLAY BROWSE". BROWSE must  
               entered on the same line as DISPLAY, e.g., D BROWSE.  
 CAS ----- OS, CC, SX, ST, IT  
 CBIB ----- AN, TI, IN, INA, PA, PAA, PAT, PI, AI, PRAI, DT, FS  
 DALL ----- ALL, delimited for post-processing  
 FP ----- PI, TI, IN, INA, PA, PAA, PAT, PTERM, DCD, AI, RLI,  
               PRAI, IC, ICM, ICS, INCL, INCLM, INCLS, NCL,  
               NCLM, NCLS, EXF, REP, REN, ARTU, EXNAM, LREP,  
               CLMN, DRWN, AB  
 FP.EX ----- FP for original and latest publication  
 FPALL ----- PI, TI, IN, INA, PA, PAA, PAT, PTERM, DCD, AI,  
               RLI, PRAI, IC, ICM, ICS, INCL, INCLM, INCLS, NCL, NCLM,  
               NCLS, EXF, REP, REN, ARTU, EXNAM, LREP, CLMN, DRWN, AB,  
               PARN, SUMM, DRWD, DETD, CLM  
 FPBIB ----- PI, TI, IN, INA, PA, PAA, PAT, PTERM, DCD, AI,  
               RLI, PRAI, REP, REN, EXNAM, LREP, CLM, CLMN, DRWN  
 FHITSTR ---- HIT RN, its text modification, its CA index name, and  
               its structure diagram  
 FPG ----- FP plus PAGE.DRAW  
 GI ----- PN and page image numbers  
 HIT ----- All fields containing hit terms  
 HITRN ----- HIT RN and its text modification  
 HITSTR ----- HIT RN, its text modification, its CA index name, and  
               its structure diagram  
 IABS ----- ABS, indented with text labels  
 IALL ----- ALL, indented with text labels  
 IALLG ----- IALL plus PAGE.DRAW  
 IBIB ----- BIB, indented with text labels  
 IBIB.EX ---- IBIB for original and latest publication  
 IBIBG ----- IBIB plus PAGE.DRAW  
 IMAX ----- MAX, indented with text labels  
 IMAX.EX ---- IMAX for original and latest publication  
 IND ----- INCL, INCLM, INCLS, NCL, NCLM, NCLS, IC, ICM, ICS,  
               EXF, ARTU, OS, CC, SX, ST, IT  
 ISTD ----- STD, indented with text labels  
 KWIC ----- All hit terms plus 20 words on either side  
 MAX ----- AN, TI, IN, INA, PA, PAA, PAT, PI, AI, PTERM, DCD,  
               RLI, PRAI, DT, FS, REP, REN, EXNAM, LREP, CLMN, ECL,  
               DRWN, AB, GOVI, PARN, SUMM, DRWD, DETD, CLM, INCL,  
               INCLM, INCLS, NCL, NCLM, NCLS, IC, ICM, ICS,  
               EXF, ARTU OS, CC, SX, ST, IT  
 MAX.EX ----- MAX for original and latest publication  
 OCC ----- List of display fields containing hit terms  
 SBIB ----- AN, TI, IN, INA, PA, PAA, PAT, PI, AI, RLI, PRAI,  
               DT, FS, LN.CNT  
 SCAN ----- AN, TI, NCL, NCLM, NCLS, IC, ICM, ICS (random display  
               without answer number. SCAN must be entered on the  
               same line as DISPLAY, e.g., D SCAN)  
 STD ----- AN, TI, IN, INA, PA, PAA, PAT, PI, AI, RLI, PRAI,  
               DT, FS, LN.CNT, INCL, INCLM, INCLS, NCL, NCLM, NCLS,  
               IC, ICM, ICS, EXF (STD is the default)  
 STD.EX ----- STD for original and latest publication  
 TRIAL ----- AN, TI, INCL, INCLM, INCLS, NCL, NCLM, NCLS, IC,  
               ICM, ICS

ENTER DISPLAY FORMAT (STD):ibib abs

L3 ANSWER 1 OF 1 USPATFULL on STN  
 ACCESSION NUMBER: 2004:76202 USPATFULL

TITLE: Procedure and composition of treatment and/or care of  
the eye  
INVENTOR(S): Wagenaar, Louis Johan, Leiden, NETHERLANDS

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2004057980	A1	20040325
APPLICATION INFO.:	US 2003-615592	A1	20030708 (10)
RELATED APPLN. INFO.:	Continuation of Ser. No. WO 2002-NL12, filed on 9 Jan 2002, UNKNOWN		

	NUMBER	DATE
PRIORITY INFORMATION:	NL 2001-1017060	20010109
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	FOLEY HOAG, LLP, PATENT GROUP, WORLD TRADE CENTER WEST, 155 SEAPORT BLVD, BOSTON, MA, 02110	
NUMBER OF CLAIMS:	29	
EXEMPLARY CLAIM:	1	
LINE COUNT:	408	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB A procedure for the manufacture of contact lenses for eye treatment, eye protection and eye-care wherein the lenses are impregnated with a suitable composition, a composition for the impregnation of a **contact lens** for the treatment and/or care and/or protection of the eye, and a kit containing such a composition and one or more contact lenses are disclosed herein. A method for the treatment and/or care and/or protection of the eye comprising wearing contact lenses impregnated with a suitable composition and a composition for **disinfection** and/or **conservation** of eye care products is also disclosed herein.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> d his

(FILE 'HOME' ENTERED AT 18:18:58 ON 30 SEP 2004)

FILE 'CAPLUS, USPATFULL, EUROPATFULL, JAPIO, MEDLINE, BIOSIS, EMBASE, SCISEARCH' ENTERED AT 18:19:21 ON 30 SEP 2004

L1 6152 S (CONTACT LENS) AND (CLEAN? OR DISINFECT? OR CONSERVAT?)  
L2 529 S L1 AND PEPTIDE?  
L3 1 S L2 AND SUGARESTER

=> s l1 and sugarester#

L4 1 L1 AND SUGARESTER#

=> d l4 1 ibib abs

L4 ANSWER 1 OF 1 USPATFULL on STN

ACCESSION NUMBER: 2004:76202 USPATFULL

TITLE: Procedure and composition of treatment and/or care of  
the eye

INVENTOR(S): Wagenaar, Louis Johan, Leiden, NETHERLANDS

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2004057980	A1	20040325
APPLICATION INFO.:	US 2003-615592	A1	20030708 (10)
RELATED APPLN. INFO.:	Continuation of Ser. No. WO 2002-NL12, filed on 9 Jan 2002, UNKNOWN		

	NUMBER	DATE
PRIORITY INFORMATION:	NL 2001-1017060	20010109
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	FOLEY HOAG, LLP, PATENT GROUP, WORLD TRADE CENTER WEST, 155 SEAPORT BLVD, BOSTON, MA, 02110	
NUMBER OF CLAIMS:	29	
EXEMPLARY CLAIM:	1	
LINE COUNT:	408	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB A procedure for the manufacture of contact lenses for eye treatment, eye protection and eye-care wherein the lenses are impregnated with a suitable composition, a composition for the impregnation of a **contact lens** for the treatment and/or care and/or protection of the eye, and a kit containing such a composition and one or more contact lenses are disclosed herein. A method for the treatment and/or care and/or protection of the eye comprising wearing contact lenses impregnated with a suitable composition and a composition for **disinfection** and/or **conservation** of eye care products is also disclosed herein.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> d his

(FILE 'HOME' ENTERED AT 18:18:58 ON 30 SEP 2004)

FILE 'CAPLUS, USPATFULL, EUROPATFULL, JAPIO, MEDLINE, BIOSIS, EMBASE, SCISEARCH' ENTERED AT 18:19:21 ON 30 SEP 2004

L1	6152 S (CONTACT LENS) AND (CLEAN? OR DISINFECT? OR CONSERVAT?)
L2	529 S L1 AND PEPTIDE?
L3	1 S L2 AND SUGARESTER
L4	1 S L1 AND SUGARESTER#

=> s l2 and solution

L5	503 L2 AND SOLUTION
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=> s l5 and (kit or packag?)

L6	225 L5 AND (KIT OR PACKAG?)
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=> s l6 and storag?

L7	142 L6 AND STORAG?
----	--------------------

=> s l7 and (eye care)

L8	4 L7 AND (EYE CARE)
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=> d l8 1-4 ibib abs

L8 ANSWER 1 OF 4 USPATFULL on STN

ACCESSION NUMBER: 2004:76202 USPATFULL

TITLE: Procedure and composition of treatment and/or care of the eye

INVENTOR(S): Wagenaar, Louis Johan, Leiden, NETHERLANDS

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2004057980	A1	20040325
APPLICATION INFO.:	US 2003-615592	A1	20030708 (10)
RELATED APPLN. INFO.:	Continuation of Ser. No. WO 2002-NL12, filed on 9 Jan 2002, UNKNOWN		

NUMBER	DATE
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PRIORITY INFORMATION: NL 2001-1017060 20010109  
DOCUMENT TYPE: Utility  
FILE SEGMENT: APPLICATION  
LEGAL REPRESENTATIVE: FOLEY HOAG, LLP, PATENT GROUP, WORLD TRADE CENTER WEST,  
155 SEAPORT BLVD, BOSTON, MA, 02110  
NUMBER OF CLAIMS: 29  
EXEMPLARY CLAIM: 1  
LINE COUNT: 408

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB A procedure for the manufacture of contact lenses for eye treatment, eye protection and **eye-care** wherein the lenses are impregnated with a suitable composition, a composition for the impregnation of a **contact lens** for the treatment and/or care and/or protection of the eye, and a **kit** containing such a composition and one or more contact lenses are disclosed herein. A method for the treatment and/or care and/or protection of the eye comprising wearing contact lenses impregnated with a suitable composition and a composition for **disinfection** and/or **conservation of eye care** products is also disclosed herein.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L8 ANSWER 2 OF 4 USPATFULL on STN  
ACCESSION NUMBER: 2004:69519 USPATFULL  
TITLE: Multi-purpose polymers, methods and compositions  
INVENTOR(S): Tamareselv, Krishnan, Brecksville, OH, UNITED STATES  
Barker, Thomas A., Akron, OH, UNITED STATES  
Mullee, James E., Garrettsville, OH, UNITED STATES  
Greenslade, Charles T., Willoughby, OH, UNITED STATES  
Schmucker-Castner, Julie F., Strongsville, OH, UNITED STATES  
Filla, Deborah S., Twinsburg, OH, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2004052746	A1	20040318
APPLICATION INFO.:	US 2003-646856	A1	20030822 (10)

	NUMBER	DATE
PRIORITY INFORMATION:	US 2002-410697P	20020913 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	Noveon, Inc., Legal Department, 9911 Brecksville Road, Cleveland, OH, 44141-3247	
NUMBER OF CLAIMS:	71	
EXEMPLARY CLAIM:	1	
LINE COUNT:	4095	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB Disclosed are multi-purpose polymers that are the polymerization product of a monomer mixture comprising at least one amino-substituted vinyl monomer; at least one nonionic vinyl monomer; at least one associative vinyl monomer; at least one semihydrophobic vinyl surfactant monomer; and, optionally, comprising one or more hydroxy-substituted nonionic vinyl monomer, crosslinking monomer, chain transfer agent or polymeric stabilizer. These vinyl addition polymers have a combination of substituents, including amino substituents that provide cationic properties at low pH, hydrophobic substituents, hydrophobically modified polyoxyalkylene substituents, and hydrophilic polyoxyalkylene substituents. The polymers provide surprisingly beneficial rheological properties in acidic aqueous compositions, and are compatible with cationic materials. The multi-purpose polymers are useful in a variety

of products for personal care, health care, household care,  
institutional and industrial care, and industrial applications.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L8 ANSWER 3 OF 4 USPATFULL on STN

ACCESSION NUMBER: 2002:303977 USPATFULL  
TITLE: Self-preserving multipurpose ophthalmic solutions  
incorporating a polypeptide antimicrobial  
INVENTOR(S): Tuse , Daniel, Menlo Park, CA, United States  
Mortelmans, Kristien, Los Altos Hills, CA, United  
States  
Hokama, Leslie A., Los Altos, CA, United States  
Selsted, Michael E., Irvine, CA, United States  
Chapoy, Larry L., Barrington, IL, United States  
Quinn, Michael H., Valparaiso, IN, United States  
PATENT ASSIGNEE(S): The Regents of the University of California, Oakland,  
CA, United States (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6482799	B1	20021119
APPLICATION INFO.:	US 1999-318195		19990525 (9)
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	GRANTED		
PRIMARY EXAMINER:	Jones, Dwyane C.		
ASSISTANT EXAMINER:	Delacroix-Muirheid, C.		
LEGAL REPRESENTATIVE:	Townsend and Townsne and Crew LLP		
NUMBER OF CLAIMS:	59		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	6 Drawing Figure(s); 6 Drawing Page(s)		
LINE COUNT:	3053		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB This invention provides a novel anti-microbial system suitable for  
formulation in a wide variety of ophthalmic solutions. In particular the  
composition comprises an antimicrobial **peptide** that is an  
indolicidin and a buffer compatible with application to a mammalian eye,  
wherein the buffer is a Good's buffer or the buffer has a halide ion  
concentration less than 0.85 wt %. The compositions are useful for  
storing, **cleaning**, or **disinfecting** a **contact**  
**lens**. In particular the compositions are self-preserving upon  
lengthy **storage**, effective in **cleaning** and  
sterilizing contact lenses upon exposure of the lens to the composition,  
do not require the need for physical or thermal treatment of the lens  
and enable the immediate application of the lens to the eye without the  
need for neutralization, deactivation or washing.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L8 ANSWER 4 OF 4 USPATFULL on STN

ACCESSION NUMBER: 2002:164425 USPATFULL  
TITLE: New cosmetic, personal care, **cleaning** agent,  
and nutritional supplement compositions and methods of  
making and using same  
INVENTOR(S): Lee, Sean, Karlsruhe, GERMANY, FEDERAL REPUBLIC OF  
Kessler, Susanna, Ergolding, GERMANY, FEDERAL REPUBLIC  
OF  
Forberich, Oliver, Oberursel, GERMANY, FEDERAL REPUBLIC  
OF  
Buchwar, Claire, Wiesbaden, GERMANY, FEDERAL REPUBLIC  
OF  
Greenspan, David C., Grainsville, FL, UNITED STATES

NUMBER	KIND	DATE
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PATENT INFORMATION: US 2002086039 A1 20020704  
APPLICATION INFO.: US 2001-818466 A1 20010327 (9)

	NUMBER	DATE
PRIORITY INFORMATION:	US 2000-192261P	20000327 (60)
	US 2000-197162P	20000414 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	KRAMER LEVIN NAFTALIS & FRANKEL LLP, 919 THIRD AVENUE, NEW YORK, NY, 10022	
NUMBER OF CLAIMS:	134	
EXEMPLARY CLAIM:	1	
LINE COUNT:	4825	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention involves new cosmetic, personal care, **cleaning** agent, biocidal agent, functional food, and nutritional supplement compositions. These new compositions incorporate bioactive glass into cosmetics, personal care items, **cleaning** agents, biocidal agents, functional foods, and nutritional supplements. The present invention also involves methods of making and methods of using such compositions.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.